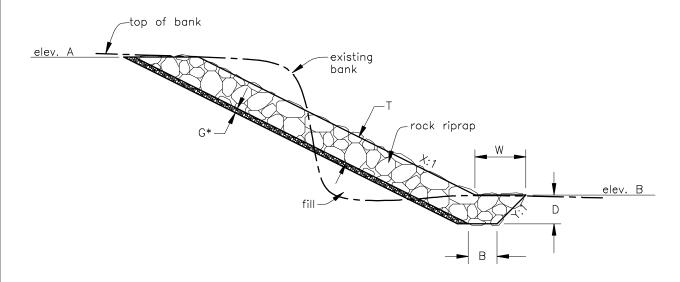
APPROVED BY: LAJ DRAWN BY: KLY ISSUE DATE: 2/99

ROCK RIPRAP



TYPICAL CROSS SECTION

GENERAL NOTES

1. This standard drawing requires supporting technical documentation prior to use and must be adapted to the specific site.

DIMENSIONS

elev A _____

elev B _____

 $D = \underline{\hspace{1cm}}(ft)$

 $W = \underline{\hspace{1cm}}(ft)$

 $\mathsf{B} = \underline{\hspace{1cm}}(\mathsf{ft})$

T = (ft)

V _

Y =

 $G^* =$ (in)

G*= bedding material or geotextile fabric

ROCK GRADATION

 $D_{100} = \underline{\qquad} min (in) \underline{\qquad} max (in)$

 $D_{75} = \underline{\qquad} min (in) \underline{\qquad} max (in)$

 $D_{50} = \underline{\qquad} min (in) \underline{\qquad} max (in)$

 $D_{min} = \underline{\qquad} min (in) \underline{\qquad} max (in)$

drawing not to scale

JOB CLASS	Date
	Designed
CAD FILE NO.	
BIO-0085.DWG	Drawn
SHEET OF	Checked
U.S.D.A. NATURAL RESOURCES CONSERVATION SERVICE	Approved